



Switch 1 - Zone Number\*

1	2	3	4	Zone Number
1	0	0	0	Zone 1
0	1	0	0	Zone 2
1	1	0	0	Zone 3
0	0	1	0	Zone 4
1	0	1	0	Zone 5

\*Technically the Node Address, but it's almost always set to the Zone Number.

Switch 2				Switch 3								Switch 4								Switch number
1	2	3	4	1	2	3	4	5	6	7	8	1	2	3	4	5	6	7	8	
0	0	0		1	0	0		0	0	0		0	0	0		0	0	0		1 heater
0	0	0		0	1	0		0	0	0		0	0	0		0	0	0		2 heaters
0	0	0		1	1	0		0	0	0		0	0	0		0	0	0		3 heaters
0	0	0		0	0	1		0	0	0		0	0	0		0	0	0		4 heaters
0	0	0		1	0	1		0	0	0		0	0	0		0	0	0		5 heaters
0	0	0		0	1	1		0	0	0		0	0	0		0	0	0		6 heaters
0	0	0		1	1	1		0	0	0		0	0	0		0	0	0		7 heaters
1	0	0		1	1	1		1	0	0		0	0	0		0	0	0		8 heaters
1	0	0		1	1	1		0	1	0		0	0	0		0	0	0		9 heaters
1	0	0		1	1	1		1	1	0		0	0	0		0	0	0		10 heaters
1	0	0		1	1	1		0	0	1		0	0	0		0	0	0		11 heaters
1	0	0		1	1	1		1	0	1		0	0	0		0	0	0		12 heaters
1	0	0		1	1	1		0	1	1		0	0	0		0	0	0		13 heaters
1	0	0		1	1	1		1	1	1		0	0	0		0	0	0		14 heaters
1	1	0		1	1	1		1	1	1		1	0	0		0	0	0		15 heaters
1	1	0		1	1	1		1	1	1		0	1	0		0	0	0		16 heaters
1	1	0		1	1	1		1	1	1		1	1	0		0	0	0		17 heaters
1	1	0		1	1	1		1	1	1		0	0	1		0	0	0		18 heaters
1	1	0		1	1	1		1	1	1		1	0	1		0	0	0		19 heaters
1	1	0		1	1	1		1	1	1		0	1	1		0	0	0		20 heaters
1	1	0		1	1	1		1	1	1		1	1	1		0	0	0		21 heaters
1	1	1		1	1	1		1	1	1		1	1	1		1	0	0		22 heaters
1	1	1		1	1	1		1	1	1		1	1	1		0	1	0		23 heaters
1	1	1		1	1	1		1	1	1		1	1	1		1	1	0		24 heaters
1	1	1		1	1	1		1	1	1		1	1	1		0	0	1		25 heaters
1	1	1		1	1	1		1	1	1		1	1	1		1	0	1		26 heaters
1	1	1		1	1	1		1	1	1		1	1	1		0	1	1		27 heaters
1	1	1		1	1	1		1	1	1		1	1	1		1	1	1		28 heaters

The expansion board would not normally be used with less than 15 heaters

\*1=on

Note:  
The dot sides denote the setting sides on the dip switches. It is "1" when the dot is on "ON" side.  
The setting for CPU2 & CPUD2 with 16 heaters is shown on this drawing.

Trinity Electronics Systems Ltd				
Edmonton, Alberta, Canada				
Dip Switch Setting for Expansion Board				
Drawn LP	Date 15/Apr/02	Drawing Dipswset.cdr	Rev A0	Sht. 2/2